AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE:

Please amend the abstract as follows:

To create a sense of optical depth when a display device is observed, the invention provides a A display device is provided that includes (1) having a luminous element and a laterally structured luminous surface. The laterally structured luminous surface having has at least one region that is capable of illumination, as well as at least two light-reflecting layers (7, 9) which that are spaced apart from one another and between which light emitted by the luminous surface is reflected back and forth, at. At least one of the two light-reflecting layers (7, 9) being are semitransparent, and at least one of the two light-reflecting layers (7, 9) being is arranged at a distance from the luminous element.